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*Genetic engineering, also called genetic
modification or genetic manipulation, is the
direct manipulation of an organism's genes*

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using biotechnology. It is a set of technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms. New DNA is obtained by either isolating and copying the genetic ...

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Genetic engineering can be accomplished using multiple techniques. There are a number of steps that are followed before a genetically modified organism (GMO) is created. Genetic engineers must first choose

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what gene they wish to insert, modify, or delete. The gene must then be isolated and incorporated, along with other genetic elements, into a suitable vector.

[3.2 Comparing Prokaryotic and Eukaryotic Cells – Concepts ...](#)

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*Chapter 9: Introduction to Molecular
Biology; 9.1 The Structure of DNA; 9.2
DNA Replication; 9.3 Transcription; 9.4
Translation; 9.5 How Genes Are Regulated;
Chapter 9 PowerPoint; Chapter 10:
Introduction to Biotechnology; 10.1 Cloning
and Genetic Engineering; 10.2
Biotechnology in Medicine and Agriculture;*

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10.3 Genomics and Proteomics; Chapter ...

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